

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6128350".pn.	USPAT	OR	OFF	2006/11/10 15:48
L2	1	"6885709".pn.	USPAT	OR	OFF	2006/11/10 15:48
S1	17	375/260.ccls. and PAR	USPAT	OR	OFF	2006/11/10 13:11
S2	0	375/260.ccls. and PAR and (two adj peaks)	USPAT	OR	OFF	2006/11/09 17:09
S3	0	375/260.ccls. and PAR and (consecutive adj peaks)	USPAT	OR	OFF	2006/11/09 17:09
S4	1	375/260.ccls. and PAR and ((compar\$6 near peaks) with threshold)	USPAT	OR	OFF	2006/11/09 17:11
S5	9	("4608647" "5189701" "5206886" "5268938" "5297070" "5515398" "5521908" "5610908" "5623513"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/09 17:11
S6	0	375/260.ccls. and PAR and ((adjacent near peaks) with threshold)	USPAT	OR	OFF	2006/11/09 17:12
S7	0	375/260.ccls. and PAR and ((adjacent near peaks) and threshold)	USPAT	OR	OFF	2006/11/09 17:11
S8	0	375/260.ccls. and ((adjacent near peaks) with threshold)	USPAT	OR	OFF	2006/11/09 17:12
S9	0	375/260.ccls. and ((adjacent near peak) with threshold)	USPAT	OR	OFF	2006/11/09 17:12
S10	0	"375"/\$.ccls. and ((adjacent near peak) with threshold)	USPAT	OR	OFF	2006/11/09 17:12
S11	1	"375"/\$.ccls. and ((consecutive near peak) with threshold)	USPAT	OR	OFF	2006/11/09 17:16
S12	0	"375"/\$.ccls. and ((consecutive near peak) with threshold) and PAR	USPAT	OR	OFF	2006/11/09 17:16
S13	0	"370"/\$.ccls. and ((consecutive near peak) with threshold) and PAR	USPAT	OR	OFF	2006/11/09 17:16
S14	0	((consecutive near peak) with threshold) and PAR	USPAT	OR	OFF	2006/11/09 17:16
S15	1	((compar\$6 near peak) with threshold) and PAR	USPAT	OR	OFF	2006/11/09 17:17
S16	1	375/260.ccls. and (PAR same scal\$8)	USPAT	OR	OFF	2006/11/10 13:13
S17	8	375/260.ccls. and (PAR and scal\$8)	USPAT	OR	OFF	2006/11/10 13:17
S18	7	375/261.ccls. and (PAR and scal\$8)	USPAT	OR	OFF	2006/11/10 13:17
S19	4	375/261.ccls. and (peak near2 threshold)	USPAT	OR	OFF	2006/11/10 13:19
S20	1	375/261.ccls. and ((peak adj average) same threshold)	USPAT	OR	OFF	2006/11/10 13:20

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S21	3	"375"/\$.ccls. and ((peak adj average adj ratio) same threshold)	USPAT	OR	OFF	2006/11/10 13:25
S22	22	"375"/\$.ccls. and (peak adj average adj ratio) and threshold	USPAT	OR	OFF	2006/11/10 15:47

Day : Friday
Date: 11/10/2006


PALM INTRANET

Time: 14:07:46

Inventor Name Search Result

Your Search was:

Last Name = DARTOIS

First Name = LUC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06943993</u>	<u>4792914</u>	150	12/22/1986	HIGH FREQUENCY DIGITAL SYNTHESIZER WITH APERIODIC CORRECTION OPTIMIZING THE SPECTRAL PURITY	DARTOIS, LUC
<u>07212355</u>	<u>4896338</u>	150	06/27/1988	METHOD AND DEVICE FOR THE DIGITAL SYNTHESIS OF A CLOCK SIGNAL	DARTOIS, LUC
<u>07266147</u>	<u>5050065</u>	150	11/02/1988	RECONFIGURABLE MULTIPROCESSOR MACHINE FOR SIGNAL PROCESSING	DARTOIS, LUC
<u>07739544</u>	<u>5309444</u>	250	08/02/1991	INTEGRATED CIRCUIT INCLUDING A TEST CELL FOR EFFICIENTLY TESTING THE ACCURACY OF COMMUNICATION SIGNALS BETWEEN A STANDARD CELL AND AN APPLICATION CELL	DARTOIS, LUC
<u>07750171</u>	<u>5267273</u>	250	08/26/1991	CLOCK SIGNAL GENERATOR USING FRACTIONAL FREQUENCY DIVISION AND CONTROL THEREOF	DARTOIS, LUC
<u>07791401</u>	<u>5329550</u>	150	11/14/1991	SIGNAL PROCESSING CIRCUIT FOR THE EUROPEAN DIGITAL CELLULAR RADIO SYSTEM	DARTOIS, LUC
<u>07791410</u>	<u>5331664</u>	150	11/14/1991	DEVICE FOR PROCESSING THE VITERBI ALGORITHM COMPRISING A PROCESSOR AND A DEDICATED OPERATOR	DARTOIS, LUC
<u>07913834</u>	<u>5327429</u>	150	07/15/1992	METHOD OF SEQUENCING SIGNAL PROCESSING IN THE REDUCED RATE COMMUNICATION MODE OF A	DARTOIS, LUC

				DIGITAL CELLULAR RADIO SYSTEM	
<u>07913836</u>	<u>5283806</u>	150	07/15/1992	METHOD OF SEQUENCING SIGNAL PROCESSING IN THE COMMUNICATION MODE OF A DIGITAL CELLULAR RADIO SYSTEM	DARTOIS, LUC
<u>08017780</u>	<u>5539859</u>	150	02/16/1993	METHOD OF USING A DOMINANT ANGLE OF INCIDENCE TO REDUCE ACOUSTIC NOISE IN A SPEECH SIGNAL	DARTOIS, LUC
<u>09227884</u>	<u>6181955</u>	150	01/11/1999	METHOD OF TRANSMITTING A CONTROL SIGNAL BY A BASE STATION OF A DIGITAL CELLULAR MOBILE RADIO SYSTEM AND A CORRESPONDING BASE STATION	DARTOIS, LUC
<u>09283199</u>	<u>6289056</u>	250	04/01/1999	BROADBAND MULTICARRIER MODULATOR AND CORRESPONDING PROGRAMMING METHOD	DARTOIS, LUC
<u>09414554</u>	Not Issued	41	10/08/1999	METHOD OF PACKET MODE COMMUNICATION IN A CELL WITH DISTRIBUTED ANTENNAS	DARTOIS, LUC
<u>09429026</u>	<u>6885709</u>	150	10/29/1999	METHOD FOR LINEARISING A POWER AMPLIFIER OVER A WIDE FREQUENCY BAND	DARTOIS, LUC
<u>09559333</u>	<u>6392482</u>	150	04/27/2000	METHOD FOR LINEARIZING, OVER A WIDE FREQUENCY BAND A TRANSMISSION CHAIN COMPRISING A POWER AMPLIFIER	DARTOIS, LUC
<u>09970694</u>	Not Issued	120	10/05/2001	Method for clipping a wideband radio signal and corresponding transmitter	DARTOIS, LUC
<u>09987758</u>	Not Issued	61	11/15/2001	Method of optimizing the performance of a mobile radio system transmitter	DARTOIS, LUC
<u>10290187</u>	Not Issued	71	11/08/2002	Method of optimizing the efficiency of an amplifier for amplifying a plurality of modulated carriers simultaneously	DARTOIS, LUC
<u>10290217</u>	Not	61	11/08/2002	Method of clipping signal	DARTOIS, LUC

	Issued			comprising a plurality of carriers transmitted by the same non-linear amplifier	
<u>10294585</u>	<u>6922569</u>	150	11/15/2002	METHOD OF TRANSMITTING CALLS IN A CELLULAR TYPE TELECOMMUNICATIONS SYSTEM USING ADJACENT CARRIER FREQUENCY BANDS	DARTOIS, LUC
<u>10345222</u>	<u>6774834</u>	150	01/16/2003	METHOD AND APPARATUS FOR PREPARING SIGNALS TO BE COMPARED TO ESTABLISH PREDISTORTION AT THE INPUT OF AN AMPLIFIER	DARTOIS, LUC
<u>10501095</u>	<u>7142828</u>	150	07/09/2004	BASE STATION FOR A TELECOMMUNICATION SYSTEM	DARTOIS, LUC
<u>10622549</u>	Not Issued	30	07/21/2003	Method for scaling peak power amplitudes in a signal and corresponding transmitter	DARTOIS, LUC
<u>10701636</u>	Not Issued	30	11/06/2003	Direct conversion receiver	DARTOIS, LUC

Inventor Search Completed: No Records to Display.

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<input type="text" value="DARTOIS"/>	<input type="text" value="LUC"/>

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Inventor Name Search Result

Your Search was:

Last Name = JAENECKE

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07958901	5384897	250	10/09/1992	ABSTRACTOR	JAENECKE, PETER
08303328	5764856	250	09/09/1994	PARALLEL NEURAL NETWORKS HAVING ONE NEURAL NETWORK PROVIDING EVALUATED DATA TO ANOTHER NEURAL NETWORK	JAENECKE, PETER
09810249	Not Issued	93	03/19/2001	TRANSMITTING AND RECEIVING DEVICE FOR A MULTIPOINT-TO-POINT NETWORK	JAENECKE, PETER
09899280	Not Issued	168	07/06/2001	Cellular radio system	JAENECKE, PETER
09911519	7028093	150	07/25/2001	METHOD OF TRANSFERRING USER DATA PACKETS	JAENECKE, PETER
10622549	Not Issued	30	07/21/2003	Method for scaling peak power amplitudes in a signal and corresponding transmitter	JAENECKE, PETER
10780745	Not Issued	30	02/19/2004	Method of reducing a peak-to-average power ratio	JAENECKE, PETER
11296325	Not Issued	30	12/08/2005	Method of coding data and transmitter	JAENECKE, PETER
11475886	Not Issued	30	06/28/2006	Adaptive digital pre-distortion system	JAENECKE, PETER

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = STRAUSS

First Name = JENS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10622549	Not Issued	30	07/21/2003	Method for scaling peak power amplitudes in a signal and corresponding transmitter	STRAUSS, JENS

Inventor Search Completed: No Records to Display.

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